	îP	CENTRAL INTE	LLIGENCE AGE		EPORT		
UNTRY	Germany (Rus				ATE DISTR. 2	2 June 194	
BJECT	•	ialists in the	LEUNA	_	O. OF PAGES	2 C	
	and BUNA Pla	ants				1	A STATE OF THE STA
ACE QUIRED			MAL	COP	O OF ENCLS.	-4	604
TE of INFO			"LIBRAL	S	UPPLEMENT 1 EPORT NO.	ro 33	2
S DOCUMENT CONTAIN	S INFORMATION AFFECTING T WITHIN THE MEANING OF T	THE MATIONAL DEFENSE					. ••
S. C., 31 AND 32, AS A ITS CONTENTS IN AN BITED BY LAW. REPI ER INFORMATION CON	IMENDED. 175 TRANSRISSIC T MANNER TO AN UNAUTHO! ODUCTION OF THIS FORM I ITAINED IN BODY OF THE FI						
DEEDED MECESSARY	by the bectiving agency.	the state of the s					
· .							
<1 Prior	to the arriv	al of part of	the Red Army	in Saxony-Ar	halt,		
(1		ral of part of	the most	important G	erman speci	alists,	
(1 espec	cially chemist	wor	the most ked at the BU and at LEUNA.	important G NA plant, pr producing a	erman spect oducing a s ynthetic ga	pecial soline	
(1 espec	cially chemist	se wor hetic rubber,	the most ked at the BU and at LEUNA, lition, experi	important G NA plant, pr producing a ments were i	erman spect oducing a s ynthetic ga	pecial soline	
espec (1 produ and (cially chemist	wor	the most ked at the BU and at LEUNA, lition, experi	important G NA plant, pr producing a ments were i	erman spect oducing a s ynthetic ga	pecial soline	
espec for production and control LEUNI	cially chemist	se wor hetic rubber,	the most ked at the BU and at LEUNA, lition, experi	important G NA plant, pr producing a ments were i	erman spect oducing a s ynthetic ga	pecial soline	
especial production and control in the control in t	cially chemist act, BUNA-synt oil from brown a scientific r	s wor hetic rubber, l coal. In add esearch labors	the most ked at the BU and at LEUNA, lition, experi atories on "he	important G NA plant, pr producing a ments were i avy water".	erman speci oducing a s ynthetic ga n progress	pecial soline in the	
espec (1 produ and (1 LEUN)	cially chemist act, BUNA-synt all from brown a scientific r	s wor hetic rubber, a coal. In add esearch labors	the most ked at the BU and at LEUNA, lition, experi atories on "he	important G NA plant, pr producing a ments were i avy water". on itself th	erman speci- oducing a s synthetic ga- n progress	pecial soline in the	
especial production of LEUNA	cially chemist act, BUNA-synt bil from brown a scientific r	s wor chetic rubber, coal. In add esearch labors	the most ked at the BU and at LEUNA, lition, experi atories on "he	important G NA plant, pr producing s ments were i avy water". on itself the	erman speci- coducing a s synthetic ga- n progress to task of g order to gus	pecial soline in the	
especial production of the same of the sam	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	s wor hetic rubber, a coal. In add esearch labors	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial production of the same of the sam	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial production of the same normal info:	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial production of the control o	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial production of the control o	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial production of the sound of the soun	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial production of the same normal info:	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th through the	erman speci- coducing a s synthetic ga- n progress he task of g order to gus ese speciali	pecial soline in the	
especial esp	cially chemist act, BUNA-synt bil from brown a scientific reserved to the species all work for both	cernal Affairs	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up	important G NA plant, pr producing s ments were i avy water". on itself th in o through the miliar with	erman speci- oducing a s synthetic ga- n progress ne task of g order to gue ese speciali this proble	pecial soline in the in the cetting trantee sts	
especial production of the some normal info:	cially chemist act, BUNA-synt oil from brown a scientific resident of Int of the special work for bornation on "he	thetic rubber, a coal. In addressearch labors cornal Affairs alists back oth factories, eavy water and	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fa	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant signi	pecial soline in the in the cetting trantecasts om.	ned,
especial production of the same normal info:	cially chemist act, BUNA-synt oil from brown a scientific resident of Int of the specisal work for bormation on "he	is worketic rubber, a coal. In addressarch labors cernal Affairs alists back back back back back and	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fe	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant special s	pecial soline in the in the cetting rantee sts	/
especial production of the same normal info:	cially chemist act, BUNA-synt oil from brown a scientific resident of Int of the specisal work for bormation on "he	thetic rubber, a coal. In addressearch labors cornal Affairs alists back oth factories, eavy water and	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fe	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant special s	pecial soline in the in the cetting rantee sts	/
especial production of the same normal info:	cially chemist act, BUNA-synt oil from brown a scientific resident of Int of the specisal work for bormation on "he	is worketic rubber, a coal. In addressarch labors cernal Affairs alists back back back back back and	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fe	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant special s	pecial soline in the in the cetting rantee sts	5
especial production of the same normal info:	cially chemist act, BUNA-synt pil from brown a scientific resident of Interest of the species al work for bornation on "he oratories of the species of the s	ternal Affairs alists back oth factories, eavy water and	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fa	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant special s	pecial soline in the in the cetting rantee sts	/
especial production of the some normal info: 1	cially chemist act, BUNA-synt pil from brown a scientific resident of Interest of the species all work for bornation on "he oratories of the coratories of t	is wor hetic rubber, a coal. In address to a coal and a coal a co	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fa	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant special s	pecial soline in the in the cetting rantee sts	5
especial production of the same normal info:	cially chemist act, BUNA-synt pil from brown a scientific resident of Interest of the species all work for bornation on "he oratories of the coratories of t	ternal Affairs alists back oth factories, eavy water and	the most ked at the BU and at LEUNA, lition, experi atories on "he (OVD) took up and to gather on persons fa	important G NA plant, pr producing s ments were i avy water". on itself th in c through the miliar with	derman speci- coducing a significant special s	pecial soline in the in the cetting rantee sts	5

SECRET

	SECRET	25X1
•	CENTRAL INTELLIGENCE AGENCY	
4	- 2 -	
25X1	to the use of "heavy water" and who has recently contributed in this problem. Within a short time we persuad ant specialists, eight of whom are doctors of chemistry cal engineer, to come	ied nine import-
	Important specialists, such as Drs. chem. FISCHER and DEI KOTSULSKI, and others have returned to BUNA and we have been able to develop fully the production of the plant. returned to the BUNA plant were NSDAP members, e.g. Dr. Dipl. Ing. RAUER.	consequently Among those who
	The important specialists, Drs. chem. KUPLENGER, GANISH and Ing. WELS, all former NSDAP members, have returned to them were also the former director, Dr. chem. GENT, and whom had previously worked with HEROLD on the problem of Upon their return to the plant they were immediately set	o LEUNA。 With Dr. ELL, both of "heavy water"。
25X1	Problem D-20 == "heavy water".	
25X1		
		
	In addition to those already mentioned, the important sp KAUFMAN and Chem. Ing. HOFMAN also returned.	sciališts, Dr.
25X1	As a result of this, it has been possible to get the LEU	ume work on the
25X1	note:	
25X1		
	•	
	Dr. HANISH is known to have worked on heavy wate war. His present whereshouts are unknown.	r during the
(1		
	HOFMAN was at Bitterfeld working on heavy water his present whereabouts are unknown.	distillation.
	GENT is possibly identical with GEIB who is now	in Moscow.

SECRET

25X1